Sanitized - Approved For Release CIA-RDP56S00492A000100020002-8

FOIAb3a GROOT

TOP SECRET

THIS DOCUMENT MUST NOT BE REMOVED FROM

THE SPECIAL INTELLIGENCE RESTRICTED AREA

This document contains classified Special Intelligence information within the provisions of Public Law 513-81st Congress.

Information contained herein referring directly or indirectly to any Special Intelligence activities, regardless of the classification of the information, may be communicated only to persons officially indoctrinated for Special Intelligence.

TOP SECRET

FOIAb3a

9/52/TOPSEC/CIA, D/Z

SC No. 03007

Copy No. 52

To: SR/OCA

SOVIET UNION MILITARY-ECONOMIC REPORT

Translated from the German Report 8/10

Dated: 27 October 1943

/THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES WITHIN THE MEANING OF THE ESPIONAGE LAWS, TITLE 18, U. S.C., SECTION 793 AND 794. SEE ALSO PUBLIC LAW 513, 81ST CONGRESS, SECOND SESSION. ITS TRANSMISSION OR THE REVELATION OF ITS CONTENTS IN ANY MANNER TO AN UNAUTHORIZED PERSON IS PROHIBITED BY LAW./

CENTRAL INTELLIGENCE AGENCY

Office of Research & Reports

Strategic Division

Sanitized - Approved For Release RETIA-RDP56S00492A000100020002-8 SECURITY INFORMATION

Distribution:

External:

Copy Nos. 1 - 38

Internal: Distribution L(4)

FOIAb3a for Dissemination

Sanitized - Approved For Repasser PA-RDP56S00492A000100020002-8 SECURITY INFORMATION

PREFACE

During the Second World War the German Signal Intelligence Control Center of the Staff of the Chief of Army Signal Service (HNW, LNA) issued a series of reports to show the USSR military-economic situation as reflected in Russian internal plain language traffic. These reports appeared at short, irregular intervals, usually six per month, for the period October 1942-March 1943. Eight Alasa of these reports have been translated and issued by

It is planned to issue a complete set of translations of the reports beginning with the most recent and which backward, but omitting those already translated by the translator schoolse. The numbering of the items was added by the translator schoolse in clusive. Since the original material was in Russian, an effort has been made when translating the German to determine the original Russian term wherever possible. This is facilitated by the Russian fondness for abbreviations. In these translations into English the probable meaning of the abbreviation will be given in parenthesis the first time it occurs in each report.

27 October 1943

The Soviet Union

Military-Economic Report 8/10

(Based on Domestic Radio Traffic)

Individual Messages

1.) THE PERSONNEL PROBLEM

(1) As of 20 October (1943) the Rostov Oblast' Party Committee had appointed the following Party officials for the Ukraine (by rajon):

Dnepropetrovsk	49	Persons
Stalingrad	106	11
Poltava	1	11
Kharkov	38	Ħ
Sumsk	4	11
Zaporozhe	28	11
Voroshilovgrad	64	11
Chernigov	2	H.
Kiev	9	Ħ
Odessa	12	*1
Nikolaev	13	.11
Tarnopol	1	. 11
Zhitomir	2	11
Vinnitsa	7	11
Kirovograd	7	11
Rovno	1	11
Stanislav	1	11
Kamenets-Podol'sk	1	11

- (2) According to a decree of the State Defense Committee, within a month in the Krasnodar Kraj 400 workers will be conscripted for Plant #774 and 300 for Plant #776, both of the NK for the Grenade Industry.
- (3) The office of the NK for Agriculture in Krasnodar announces that the administrative personnel of the newly organized schools of animal breeding are to be conscripted for the Army and requests exemptions.

2.) METAL SUPPLY

(4) In the third quarter the Consumers' Association of the Novokuban Rajon of the Krasnodar Kraj procured 100 tons of scrap metal as against a planned 60 tons, and the Ladoga Rajon procured 650 tons as against a planned 450 tons.

Sanitized - Approved For Release REMA-RDP56S00492A000100020002-8 SECURITY INFORMATION

- (5) The "Kuznetsk" Metal Plant in Stalinsk (Kemerovo Rajon) is in a position to ship 258 tons of various kinds of metals to the "Molotov" Rolling Mill in Leningrad.
- (6) In the third quarter the Rostov Truck and Tractor Sales procured 10.3 tons of non-ferrous metal scrap and shipped 6 tons. In the same period 108 tons of iron scrap were procured and 107 tons shipped.
- (7) As of 15 October (1943) Rostov procured 701 tons of non-ferrous metal scrap and shipped 432 tons. 5,068 tons of iron scrap were procured and 1,894 tons shipped.
- (8) In the third quarter "Rostovugol" in Shakhty had collected 460 tons of scrap for shipping. Scrap procured for shipping amounted to 2,054 tons, but shipping was delayed because of a lack of empty railroad cars. 224 cars were needed in October.
- (9) In Taganrog the first Martin Furnace was fired and on 15 October the first 13 tons of iron were produced.

REQUIREMENTS

	Consignee	Quantity	Item	Consignor	Remarks
(10)	Leningrad, NKRF Office	60 Tons	Cast iron	Alapaevsk, Metal Plant	= •0 ·0.
(11)	Kujb William NKR F	15 ''	Seamless pipe	Kama, Steam- ship Agency	3rd ten-day period of October
		AU	THORIZATIO	NS .	
(12)	Salsk, Auto and Tractor Repair Plant	20 "	Scrap	Sulin, Plant "Gigant"	4th quarter
(13)	Zernovoe, Plant of the Sovkhoz Ma- chinery Trust	20 "	Scrap	Sulin, Plant "Gigant"	4th quarter
(14)	Salsk, Truck and Tractor Plant	80 "	Scrap		4th quarter
(15)	Zernovoe, Plant of the Sovkhoz Machinery Trust	80 "	Scrap		4th quarter
(16)	Rostov/Don NKRF	18 "	Cast iron	Kosogorsk, Metal Plant	to be delivered 21-31 October
(17)	Sverdlovsk, Plant 2, "Ural" of the NK for the Armor In- dustry	000 ''	Steel	Leningrad, Plant "Kirov"	

Sanitized - Approved For Releasecration Security Information

(18)	Belaya, Steamship Agency	200 tons	Iron girders	Stalingrad, NKRF	to be delivered 21-31 October
(19)	Sulin, Metal Plant "Krasnyj Sulin"	40 ''	Sheet iron	Sverdlovsk Metal Sales	
(20)	Beslan, Iron- works Combine	3.5 "	Copper pipe	Sverdlovsk Metal Sales	

3.) OIL

(21) The Highway Directorate in Krasnodar requires the following allotments of oil for October and November:

October:	54 tons Gasoline 5 tons Ligroin 30 tons Petroleum 5 tons Diesel oil 5 tons Naphtha	November:	48 tons Gasoline 5 tons Ligroin 12 tons Petrole- um 5 tons Diesel oil
			6 tons Naphtha

(22) The offices of the NK for Sovkhozes in Krasnodar received the following supplies from the local Naphtha Supply for November:

1,531 tons Petroleum 185 tons Ligroin 26 tons Diesel oil 141 tons Gasoline 31 tons Naphtha

- (23) In October a solidol plant will be placed in operation that will produce solidol of either the emulsion or grease type.
- (24) The Rostov Naphtha Supply (Office) has not received a single tank car of petroleum of the 360 expected from Tuapse according to plan.
- (25) The Naphtha Supply (Office) in Rostov has been allotted 200 tank cars of heating mazut according to the plan for November. Since this quantity will meet only 40% of the needs of the office, an additional allotment of 200 tank cars of mazut will be needed.
- (26) In October the Naphtha Supply (Office) in Rostov shall deliver 16 tons of transformer oil and 50 tons of diesel oil to the Taganrog City Electric Power Plant, and also 50 tons of diesel oil and 5 tons of avtol in both November and December.

Sanitized - Approved For R@easeCRCTA-RDP56S00492A000100020002-8 SECURITY INFORMATION

- (27) To date the motor park of the NK for Procurement in Rostov has received 147 tons of gasoline, and, in order to maintain the enterprise, had to transfer as a loan 90 tons. On 15 October all the trucks were immobilized because of lack of gasoline.
- (28) The NK for Sovkhozes in Rostov received for November the following allotments:
 - 1,948 tons Petroleum 293 tons Ligroin 142 tons Diesel oil 112 tons Gasoline
- (29) The 28 tons of petroleum allotted to the "Rostovugol" Combine in Shakhty for agricultural purposes in October are not sufficient. An additional 20 tons of petroleum will be needed.
- (30) The "Rostovugol" Combine at Shakhty has received from the Southern Front Fuel Supply (Office) only 76 tons of motor gasoline instead of 100 tons.
- (31) 32 tons of transformer oil will be needed to supply the city water works at Stalino and the water works of the rajon, all of which can be procured from the "Kirov" Plant in Makaevka.
- (32) The Plant "Instrument" in Taganrog requires an allotment of 3 tons of gun grease and 10 tons of emulsion (?).
- (33) The Water Transport Base at Gor'kij has returned 210 tons of mazut to Plant "Ulyanov" in October.

REQUIREMENTS

	Consignee	Quantity	Type	Consignor	Remarks
(34)	Sulin, Metal Plant "Krasnyj Sulin"	270 tons	Mazut		For October
(35)	Taganrog, Steel Tube Directorate	1,500 tons 1,500 tons	Mazut		For November For December
(36)	Krasnyj Aksaj, Cannery	7 tons 1 ton	Petroleum Gasoline		
(37)	Krasnodar, Food- stuffs Institute	65 tons	Gasoline		For October
(38)	Krasnodar, Fish Industry	12 tons	Gasoline		For October
(39)	Zernovoe, Plant of the Sovkhoz Machine Trust	3 tons	Gasoline		Immediately
(40)	Krasnyj Aksaj, Cannery	l ton	Avtol		

(41)	Shakhty, "Rostovugol" Combine	50 tons 50 tons	Avtol Solidol		For October
		AU	THORIZATIO	ONS	
(42)	Armavir, Chemical Plant #1	26 tons	Oil	Krasnodar, "Oils and Fats"	In October
(43)		7,700 tons	Mazut	Kamust'e	Delivery from 11-20 October
(44)	Rostov/Don, Azov-Black Sea Power	300 tons	Mazut	Rostov/Don Naphtha Supply	
(45)	Taganrog, Plant "Krasnyj Kotelshchik" of the NK for Heavy Machine Industry	25 tons	Mazut		For October
(46)	Taganrog, Plant "Molotov"of the NK for Shipbuildin		Naphtha	н	
(47)	Novocherkassk, Machine Tool Plan	1 ton	Petroleum	H	
(48)	Shakhty, "Rostovugol''Combi	200 tons	Gasoline	Krasnodar, Naphtha Supply	For October
(49)	Shakhty, 'Rostovugol''Combin	50 tons .e	Avtol	Makhachkala Naphtha Supply	
(50)	Shakhty, ''Rostovugol''Comb	50 tons	Solidol	"	~~~
(51)	Taganrog, Steel 1, Tube Directorate		Mazut	Groznyj Naphtha Supply	Up to 16 October
(52)	Krasnyj Yar, Flour Directorate	40 tons	Naphtha	Makhachkala Naphtha Sales	For4th quarter
(53)	Irkutsk, NKRF Enterprises of the Oblast ¹	44 tons	Petroleum		

4.) COAL

(54) The Coal Supply (Office) at Shakhty shall make the following deliveries for accounting on the October allocations:

Plant #102 of the NK for the Chemical Industry: one coal train
Plant #244 of the NK for the Chemical Industry: 300 tons coal
Plant #397 of the NK for the Chemical Industry: 500 tons coal
Plant #751 of the NK for the Chemical Industry: 200 tons coal
Plant #755 of the NK for the Chemical Industry: 400 tons coal
Plant #756 of the NK for the Chemical Industry: one coal train
Plant in Kirovakan of the NK for the Chemical Industry: 500 tons coal
Plant in Chemicalensk of the NK for the Chemical Industry: 500 tons coal

(55) The Coal Supply (Office) at Shakhty is to deliver 4,000 tons of anthracite to the Metallurgical Plant "Andreev" in Taganrog by 15 October; 3,000 tons of anthracite had been delivered to the plant by 12 October.

Sanitized - Approved For Release PEIA-RDP56S00492A000100020002-8

Sanitized - Approved For Fige as ECRETA-RDP56S00492A000100020002-8 SECURITY INFORMATION

(56) The following deliveries of coal will be made in October to the Don-Kuban Steamship Agency:

For Rostov/Don 2,000 tons
For Krasnodar 1,400 tons
For Liski (77 km.
south of Voronezh) 600 tons

- (57) The cannery in Krasnyj Aksaj had a stock of 25 tons of coal on 15 October.
- (58) The cannery "Smychka" in Rostov has received an allotment of only 50 tons of coal for October and requires an additional 150 tons for October.
- (59) The Oblast' Food Supply (Office) in Rostov had a remainder of 62 tons of coal on 1 October.
- (60) The following allotments of coal are to be made from the Coal Supply (Office) in Rostov:

Chief Bakery Directorate in Rostov 1, 600 tons Donets Coal
Brewery 400 tons Donets Coal
Fat Combine 600 tons Donets Coal
Paper Plant 150 tons Donets Coal

- (61) The Bakery Combine in Taganrog received no allocations of coal for September and October. In order to prevent a cessation of bread production, an allotment of 200 tons of coal is needed by the Combine.
- (62) Starting up the Fat Combine in Voronezh is being delayed because of a lack of coal. The Rostov Coal Supply (Office) is to deliver the 200 tons of coal allotted to the Combine.

REQUIREMENTS

(63)	Consignee Rostov/Don, Combine of the Meat &	Quantity 500 Tons	Type Coal	Consignor	Remarks
(64)	Dairy Industry Novocherkassk Plant "Nikol'skij"	80 Tons	Anthracite	Shakhty, Anthracite Directorate	For October

Sanitized - Approved For RepassoretA-RDP56S00492A000100020002-8 SECURITY INFORMATION

AUTHORIZATIONS

For October

60 Tons Coal

(65)

Belaya Kalitva

(65)	Belaya Kalitva	60 Tons	Coal		For	October
1//	Boguraev Mines	F =	~ .			
(66)	Millerovo, Wine	50 Tons	Coal			11
1/ 7)	Cellar					
(67)	Nakhichevan,	50 Tons	Coal			"
1/0)	Wine Cellar	2				
(68)	Novocherkassk,	200 Tons	Coal			11
16.00	Plant "Signal"	200 m	<i>a</i> ,			
(69)	Chemical Plant	200 Tons	Coal	Shakhty, Coal		
(70)	"Pobeda Rabochikh"		C 1	Supply		11
(70)	Rostov/Don, Paper	350 lons	Coal			**
(71)	Mill Rostov/Don,	100 Tons	Caal			11
(11)	Macaroni Com-	100 10ns	Coal			••
	bine					
(72)	Saratov, Arse-	200 Tons	Coal	Shakhty, Coal		11
(,	nal #2	200 10115	Coar	Supply		
(73)	Stalingrad, City	300 Tons	Coal	Shakhty, Coal		11
()	Power Plant	300 10115	Cour	Supply		
(74)		,000 Tons	Coal	Stalino, Coal		
. ,	Tube Directo-	, 000 10115	0001	Supply		tî.
	rate			~ ~PP-7		
(75)	Volsk, Mine	300 Tons	Coal	Shakhty, Coal		
	#603 (?)			Sales		
(76)	Voroshilovgrad,	300 Tons	Coal	Kharkov, Ukraine	For	October
	Meat Combine			NK for the Meat		
				and Dairy Industry		
(77)	Krasnodar, Ma-	20 Tons	Anthracite	Rostov/Don, Therm	o -	11
	chine Tool Plant			Anthracite Directors		
	"Sedina"	•				
(78)	Maikop, Machine	20 Tons	Anthracite	††		11
	Tool Plant					
	"Frunze"					
(79)	Novocherkassk,	20 Tons	Anthracite	rt .		11
	Machine Tool					•
	Plant "Stanko-					
	stroitel'"					
(80)	Taganrog, Ma-	20 Tons	Anthracite	11		10
	chine Tool Plant					
	"Metallist"					
(81)	Voronezh, Machine	20 Tons	Anthracite	11		11
	Tool Plant "Kali-					
1021	nin''					
(82)	Krasnodar, Metal	30 Tons	Anthracite	Kemerovo, Coke and	1	Delivery
ŭ.	Plant "Oktyabr""			Chemical Combine		in October
() ()						
			DELIVERIES			
			DELIVERIES	•		
(83)	Kurck Agricul	50 T	Caal	Beets /D C 1	_	0.1.1
(03)	Kursk, Agricul-	50 Tons	Coal	Rostov/Don, Coal	For	October
(84)	ture Supply Rostov/Don,	100 Tons	Coal	Supply	_	
(0 1)	Oblast' Agricul-	100 Ions	Coar		ror	October
	ture Supply					
(85)	Leningrad, Coal	36 Tons	A 43	a. 1. a -		
,	Supply	JU TOUS	Anthracite	Stalino, Coal	On 1	4 October
				Supply		

Sanitized - Approved For ROPaSECRETA-RDP56S00492A000100020002-8 SECURITY INFORMATION

5.) CONSTRUCTION & OTHER INDUSTRIES

(86) The Kujbyshev. NKRF (Office) is to transport to Cheboksary for construction of a rubber plant the following:

700 tons cement from the "Bol'shevik" Plant in Stalingrad

300 tons asphalt from Kazan'

100 tons cement from Sengilej

- (87) The Kirov NKRF (Office) has been authorized 20,000 rubles for the erection of a gas generator system in the "Pamyat Kirova" Plant. This sum shall be taken from unused funds which were authorized for other construction purposes during the first, second, and third quarters.
- (88) For the reconstruction of the launching ramp at Volga-Tanker in Gor'kij 5,000 beams are needed. They are to be supplied from the beam plant in Yur'evets.
- (89) In the Rostov Oblast' the following enterprises of the NK for Trade have been restored:

Shops 298 Dining places 60 Shopping stalls 91 Bakeries 27 Industrial enterprises of the NK 31 for Trade

Storehouses

40, for which a total of 470,000 rubles have been spent.

- (90) For the reconstruction of the liberated cities of the Krasnodar Kraj and the cement plants in that area, the NK for Construction Materials in Krasnodar requires 12,000 square meters of glass from the Glass Plant in Dagestanskie Ogni.
- (91) The Plant "Sedina" in Krasnodar, which will produce lathes for agricultural enterprises, will be reconstructed with all possible speed. For the construction of the plant, 1,600,000 rubles will be authorized.
- (92) At the Taganrog naphtha storage center two metal tanks with a 100 ton capacity have been repaired. There is also an underground tank there with a capacity of 106 tons of naphtha. Since 18 September naphtha products have been delivered to the storage center.
 - (93) The Taganrog "Andreev" Iron Works is to be put in operation in November.

Sanitized - Approved For ReleasecretA-RDP56S00492A000100020002-8 SECURITY INFORMATION

(94) The following requirements, authorizations and deliveries of construction materials have been noted:

REQUIREMENTS

	Consignee	Quantity Type	Consignor	Remarks
(95)	Leningrad, Plant #317	4 railroad Firebrick cars	Borovichi, "Krasnyj Keramik"	For September and October
(96)	Rostov, Iron Supply	l " Glass	Dagestanskie Ogni Glass Plant	For October
		AUTHORIZATION	<u>is</u>	
(97)	Stalingrad, NKRF	600 Tons Brick	Kazan'	For reconstruc-
(98)	Stalingrad, Iron Works "Krasnyj Oktyabr [†] "	120 Tons Brick	Ordzhonikidze, Enterprise for Fireproof Mater- ials	tion in October For reconstruction in October
(99)	Vlasovskie Kopi, Azov-Black Sea Power	l railroad Brick car	Aprelevka, Brick Works	H
(100)	Miass, Plant #375	2 " Fireproof Brick	Borovichi, Plant "Kirov"	In October
(101)	Rostov, Naphtha Base #2	l " Fireproof Brick	Stalinogorsk, Brick Works	In October
(102)	Rostov, Agricul- ture Machine Plant	l " Cement	Ararat, Cement Plant "Gigant"	11
(103)	Rostov, Radiator Plant	l " Cement		***
(104)	Salsk, Agricultur- al Machine Trust	1 " Cement	11	
(105)	Taganrog, Plant "Instrument"	5 railroad Cement cars	H	
(106)	Stalingrad -NKRF	800 tons Lime	Kazan'	For reconstruction
(107)	Voroshilovgrad, Enamel Plant	30 railroad cars Window	Dagestanskie Ogni Glass Plant	
(108)	Taganrog,Boiler Plant	glass l " Tar board	Kujbyshev, Tar Board Plant	
		DELIVERY		
(109)	Krasnodar, Plant "Oktyabr"	l railroad Fireproof car Brick	Stalinogorsk, Brick Works	• • • •

Brick Works

(110) Semipalatinsk-NKRF must build 10 wooden motorships for the Fish

Industry. These ships are presumably to be prepared during the fourth quarter.

(111) Astrakhan-NKRF is to complete construction of five cutters in the fourth quarter.

Sanitized - Approved For RECIPA-SECRETA-RDP56S00492A000100020002-8 SECURITY INFORMATION

- (112) Before the beginnin g of winter the Plant "Butyakov" is to complete repairs on the motorship "Volgastroj".
- (113) The Omsk Water Transport Base has received designs for 200-ton steam barges.
 - (114) The following projects have been authorized for the River Fleet offices:

(115)	Amount 0.88 mil. rubles	Office Zvenigovo, Plant "Butyakov"	Remarks Including completion of construction of steam tugs
(116)	3.6 mil. rubles	Kirov-NKRF	(400 horsepower) Fourth quarter for production purposes
(117)	20.6 mil. rubles	Kujbyshev-NKRF Middle Volga Steam- ship Agency	"
(118)	1.5 mil. rubles	Surashevka Shipyard	11
(119)	54.4 mil. rubles	Stalingrad, Lower Volga Steamship Agency	u ·
(120)	2.8 mil. rubles	Blagoveshchensk- NKRF, Upper Amur Steamship Agency	Winter ship repairs: Current repairs: 1.5 mil.ru. Minor repairs: 1.0 mil. ru.
(121)	5.6 mil. rubles	Khabarovsk-NKRF Lower Amur Steam- ship Agency	Other repairs: 0.3 mil. ru. Winter ship repairs: Current repairs: 3.0 mil. ru. Minor repairs: 1.7 mil. ru.
(122)	5.5 mil. rubles	Krasnoyarsk-NKRF Upper Enisej Steam- ship Agency	Other repairs: 1.5 mil. ru. Winter ship repairs: Current repairs: 3.2 mil. ru. Minor repairs: 1.8 mil. ru.
(123)	1.8 mil. ru.	Ulan-Ude-NKRF, Selenga Steamship Agency	Other repairs: 0.5 mil. ru. Winter ship repairs: Current repairs: 1.0 mil. ru. Minor repairs: 0.6 mil. ru.
(124)	2.0 mil. rubles	Ust-Usa, N KRF, Northern Inland Steamship Agency	Other repairs: 0.2 mil. ru. For fourth quarter: Repairs: 1.3 mil. rubles Heating: 0.7 mil. rubles

(125) The Plant "Krasnyj Pereplechik" in Rostov produced 272, 600 notebooks during the second week of October.

(126) The brandy factory in Leningrad is to receive 10 railroad cars of bottles from the Glass and Bottle Plant "Krasnoe Ekho" in Komisarovka.

(127) Newly noted plants:

Number	Location	Remarks
1	Armavir	Chemical Plant

Sanitized - Approved For Release RIA-RDP56S00492A000100020002-8 SECURITY INFORMATION

Number	Location	Remarks
21	Leningrad	-0*
24	Bezymyanka	• o •
77	Leningrad	Metal Plant
83	Taganrog	
173	Kazan	
189	Leningrad	Metal Plant
190	Leningrad	Metal Plant
194	Leningrad	Metal Plant
215	Baku	NK for Ship Construction
232	Leningrad	Metal Plant
317	Leningrad	 ∞ u
360	Taganrog	
374	Baku	NK for Ship Construction
375	Miass	-09
496	Leningrad	Metal Plant
603	Volsk	Mine
619	Leningrad	
635	Novosibirsk	
651	en on op	Generators
751	. 00 0 10	Chemical Plant

Plant	Location	Remarks
Boguraevo Mines	Belaya Kalitva	
	(Rostov)	
Bol [‡] shevik	Stalingrad	Cement Plant
"Frunze"	Maikop	Machine Tool Plant
"Gigant"	Sulin	
"Gigant"	Ararat	Armenian Cement Plant
"Instrument"	Taganrog	
"Kalinin"	Voronezh	Machine Tool Plant
"Kirov"	Leningrad	Metal Plant
"Kirov"	Makaevka	Metal Plant
"Karl Marx"	Astrakhan	NK for Heavy Machine
		Industry
"Krasnoe Ekho"	Komisarovka	Glass and Bottle Plant
''Krasnyj Keramik''	Borovichi	Firebrick Plant
''Krasnyj Kotelshchik''	Taganrog	NK for Heavy Machine
		Industry
"Krasnyj Oktyabr ' "	Stalingrad	Iron Works
"Krasnyj Pereplechik"	Rostov	Writing materials
"Kuznetsk"	Stalinsk (Kemerovo)	Metal Plant
"Libknekht"	Sinarskaya (?)	m to m
"8 March"	Stalingrad	Linen and Clothing Factory
"Metallist"	Taganrog	Machine Tool Plant
"Molotov"	Leningrad	Rolling Mill
"Molotov"	Taganrog	NK for Ship Construction
"Sedina"	Krasnodar	Machine Tool Plant (of the
J		VK for Agriculture)
"Signal"	Novocherkassk	* · · · ·
"Smychka"	Rostov	Cannery
"Stal""	Leningrad	
"Stalin"	Stalino	Iron Works
"Stankostroitel"	Novocherkassk	Machine Tool Plant
''Svobodnyj Trud''	Yaroslavl'	Chemical Plant
''Uritskij''	Rostov	* = 0